

- 1 1. (currently amended) In a computer controlled communica-  
2 tion network with user access via a plurality of data pro-  
3 cessor controlled interactive receiving display stations for  
4 displaying received hypertext documents of at least one  
5 display page containing text, images and a plurality of  
6 embedded hyperlinks, each hyperlink being user selectable to  
7 access and display a respective linked document, a system at  
8 a receiving display station for delayed viewing of designat-  
9 ed linked documents comprising:  
10       means enabling a user to designate a plurality of  
11 hyperlinks in received documents for subsequent viewing;  
12       means for storing a set of said designated hyperlinks  
13 separate from any hypertext document; and  
14       means for selecting said stored hyperlinks to thereby  
15 access and display their respective linked documents.
- 1 2. (original) The communication network system of claim 1  
2 wherein said network is the World Wide Web (Web), and said  
3 hypertext documents are Web pages.
- 1 3. (original) The communication network system of claim 1  
2 further including:  
3       means for selecting said stored hyperlinks to thereby  
4 access and cache their respective linked documents; and  
5       means enabling the user to selectively display said  
6 cached documents.

1 4. (original) The communication network system of claim 3  
2 wherein said means enabling the user to selectively display  
3 said cached documents are off-line from said communication  
4 network.

1 5. (original) The communication network system of claim 1  
2 further including:  
3 means for deleting each of said designated stored  
4 hyperlinks when each of their respective linked designated  
5 documents is displayed.

1 6. (original) The communication network system of claim 2  
2 wherein said system at said receiving display station fur-  
3 ther includes a user interactive Web browser, said browser  
4 including:  
5 said means enabling a user to designate a plurality of  
6 hyperlinks in received documents for subsequent viewing;  
7 said means for storing said designated hyperlinks; and  
8 said means for selecting said stored hyperlinks to  
9 thereby access and display their respective linked docu-  
10 ments.

1 7. (original) The communication network system of claim 6  
2 wherein said interactive Web browser further includes:  
3 means for selecting said stored hyperlinks to thereby  
4 access and cache their respective linked documents; and  
5 means enabling the user to selectively display said  
6 cached documents.

1 8. (currently amended) In a computer controlled communica-  
2 tion network with user access via a plurality of data pro-  
3 cessor controlled interactive receiving display stations for  
4 displaying received hypertext documents of at least one  
5 display page containing text, images and a plurality of  
6 embedded hyperlinks, each hyperlink being user selectable to  
7 access and display a respective linked document, a method  
8 for delayed viewing of designated linked documents at a  
9 receiving display station comprising:  
10 enabling a user to designate a plurality of hyperlinks  
11 in received documents for subsequent viewing;  
12 storing a set of said designated hyperlinks separate  
13 from any hypertext document; and  
14 selecting said stored hyperlinks to thereby access and  
15 display their respective linked documents.

1 9. (original) The communication network method of claim 8  
2 wherein said network is the Web, and said hypertext docu-  
3 ments are Web pages.

1 10. (currently amended) The communication network method of  
2 claim 7 8 further including the steps of:  
3 selecting said stored hyperlinks to thereby access and  
4 cache their respective linked documents; and  
5 enabling the user to selectively display said cached  
6 documents.

1 11. (original) The communication network method of claim 10  
2 wherein said step enabling the user to selectively display  
3 said cached documents is performed off-line from said commu-  
4 nication network.

1 12. (original) The communication network method of claim 8  
2 further including the steps of:  
3 deleting each of said designated stored hyperlinks when  
4 each of their respective linked designated documents is  
5 displayed.

1 13. (original) The communication method of claim 9 further  
2 includes a user interactive Web browser method carried out  
3 at said receiving display station, said browser method  
4 including:  
5 said step of enabling a user to designate a plurality  
6 of hyperlinks in received documents for subsequent viewing;  
7 said step of storing said designated hyperlinks; and  
8 said step of selecting said stored hyperlinks to there-  
9 by access and display their respective linked documents.

1 14. (original) The communication network method of claim 13  
2 wherein said interactive Web browser method further includes  
3 the steps of:  
4 selecting said stored hyperlinks to thereby access and  
5 cache their respective linked documents; and  
6 enabling the user to selectively display said cached  
7 documents.

1 15. (currently amended) A computer program having code  
2 recorded on a computer readable medium for delayed viewing  
3 of designated linked documents at a receiving display sta-  
4 tion in a computer controlled communication network with  
5 user access via a plurality of data processor controlled  
6 interactive receiving display stations for displaying re-  
7 ceived hypertext documents of at least one display page  
8 containing text, images and a plurality of embedded hyperli-  
9 nks, each hyperlink being user selectable to access and  
10 display a respective linked document, said computer program  
11 comprising:

12 means enabling a user to designate a plurality of  
13 hyperlinks in received documents for subsequent viewing;  
14 means for storing a set of said designated hyperlinks  
15 separate from any hypertext document; and  
16 means for selecting said stored hyperlinks to thereby  
17 access and display their respective linked documents.

1 16. (original) The computer program of claim 15 wherein said  
2 network is the Web, and said hypertext documents are Web  
3 pages.

1 17. (original) The computer program of claim 15 further  
2 including:  
3 means for selecting said stored hyperlinks to thereby  
4 access and cache their respective linked documents; and  
5 means enabling the user to selectively display said  
6 cached documents.

1 18. (original) The computer program of claim 17 wherein said  
2 means enabling the user to selectively display said cached  
3 documents are off-line from said communication network.

1 19. (original) The computer program of claim 15 further  
2 including:  
3 means for deleting each of said designated stored  
4 hyperlinks when each of their respective linked designated  
5 documents is displayed.

1 20. (original) The computer program of claim 16 wherein said  
2 program at said receiving display station further includes a  
3 user interactive Web browser program including:  
4 said means enabling a user to designate a plurality of  
5 hyperlinks in received documents for subsequent viewing;  
6 said means for storing said designated hyperlinks; and  
7 said means for selecting said stored hyperlinks to  
8 thereby access and display their respective linked docu-  
9 ments.

1 21. (original) The computer program of claim 20 wherein said  
2 interactive Web browser program further includes:  
3 means for selecting said stored hyperlinks to thereby  
4 access and cache their respective linked documents; and  
5 means enabling the user to selectively display said  
6 cached documents.

#### REMARKS

The rejection of claims 1-21 as being unpatentable under 35 USC 102(e) as anticipated by the Yoo Publication (2002/0124022) is respectfully traversed.

It is submitted that a rejection based on anticipation under 35 U.S.C. 102, must expressly or impliedly teach every element of invention without modification. The Examiner's application of the Yoo does not meet this standard.